

## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

## REGION 6 1201 ELM STREET, SUITE 500 DALLAS, TEXAS 75270

April 7, 2022

Janice Bezanson, Senior Policy Director Texas Conservation Alliance (State Affiliate of the National Wildlife Federation) P.O. Box 822554 Dallas, TX 75382

RE: Proposed Desalination Projects: TPDES Permit for Port of Corpus Christi (POCC) Authority

Dear Ms. Bezanson:

On behalf of Regional Administrator Dr. Nance, I want to thank you for your letter dated February 3, 2022, regarding the draft permit prepared by the Texas Commission on Environmental Quality (TCEQ) for the Port of Corpus Christi (POCC) Authority's proposed desalination project on Harbor Island in the Corpus Christi Bay area, Texas Pollutant Discharge Elimination System (TPDES) permit TX0138347, WQ0005253000 ("the POCC permit") and the permit applications submitted to the U.S. Army Corps of Engineers for the construction of an oil terminal on Harbor Island and the deepening of the Corpus Christi Ship channel to accommodate Very Large Crude Carriers (VLCC). EPA appreciates your concerns regarding the location of the discharge point in the current draft POCC permit to the Aransas Pass Inlet, which you state will have a devastating cumulative impact on the natural environment of the region's bay-estuary system.

As you are aware, the TCEQ is authorized to implement the National Pollutant Elimination System (NPDES) permitting program in the State of Texas. EPA retains an oversight role to ensure state-issued permits are consistent with the requirements of the Clean Water Act (CWA) and protective of aquatic life and human health. By letter to the TCEQ dated September 20, 2021, EPA terminated its permit review waiver for all TPDES draft permits for desalination plants and requested review of the POCC permit. In response to our letter, the TCEQ provided electronic access to the draft permit and supporting documents via TCEQ's FTP website on October 1, 2021. Based on its review of the draft POCC permit, the EPA issued an Interim Objection – Request for Additional Information, to the TCEQ on December 15, 2021 ("Interim Objection letter"). In that letter, the EPA requested additional information regarding permit conditions to determine whether those conditions meet the requirements of the CWA, specifically additional information regarding the basis for the establishment of reporting and monitoring requirements for total dissolved solids (TDS), sulfates, and chlorides.

We are aware that the POCC permit is currently undergoing the contested case hearing process before the State Office of Administrative Law Judges (SOAH). In the Interim Objection letter, the EPA requested that the Proposal for Decision (PFD) prepared by the Administrative Law Judge (ALJ) following the contested case hearing be forwarded to the EPA for review 30 days prior to the record being closed and that the TCEQ forward the proposed permit prepared at the close of the contested case hearing to the EPA for review prior to the proposed permit being forwarded to the Commission for action. The EPA reiterated these requests to the TCEQ in a letter dated March 1, 2022.

The EPA will continue to engage with the TCEQ during the final stages of the permit review and issuance process in accordance with the CWA and the MOA between the EPA and the TCEQ. In regard to projects proposed under Section 404 of the CWA, referenced in your letter, the EPA Region 6 Wetlands Program continues to be engaged in these activities, which are coordinated by the U.S. Army Corps of Engineers - Galveston District.

The EPA is committed to its mission of protecting human health and the environment. We appreciate and thank you for your interest in these projects and we share your commitment to ensuring the protection of Texas coastal waters and the health of the communities who live there. Should you have any questions related to NPDES or the state authorized program, feel free to contact Mark Hayes of my staff at (214) 665-2705, or email:hayes.mark@epa.gov.

Sincerely,

Charles W. Maguire

Director

Water Division